	Applicant(s)
/088.144	REEB ET AL.
	Art Unit
ırl D. Easthom	2832
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en received in Application ents have been received in Spanis communication to file of this application. In Note the attached EXA eason(s) why the oath or esubmitted. In Patent Drawing Review the nendment / Comment or eader according to 37 CF in the sader according to 37 CF in the sade	n No If in this national stage application from the a reply complying with the requirements AMINER'S AMENDMENT or NOTICE OF declaration is deficient. If (PTO-948) attached In the Office action of the drawings in the front (not the back) of R 1.121(d).
OF BIOLOGICAL MATE R THE DEPOSIT OF BIO	ERIAL must be submitted. Note the DLOGICAL MATERIAL.
6. ⊠ Interview Su Paper No./ 7. ⊠ Examiner's	formal Patent Application (PTO-152) ummary (PTO-413), Mail Date <u>4/11/5</u> Amendment/Comment Statement of Reasons for Allowance
	REMAINS) CLOSED in other appropriate communits. This application is sid MPEP 1308. Siner. 35 U.S.C. § 119(a)-(d) of the received in Application ents have been received in East of this application. In Note the attached EXA eason(s) why the oath or established in East of the East of East of East of BIOLOGICAL MATER THE DEPOSIT OF BIOLOGICAL MATER

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1. An examiner's amendment to the record appears below. Should the changes and/or additions be unacceptable to applicant, an amendment may be filed as provided by 37 CFR 1.312. To ensure consideration of such an amendment, it MUST be submitted no later than the payment of the issue fee.

Authorization for this examiner's amendment was given in a telephone interview with Ilya Zborovsky on 4/11/5.

The application has been amended as follows:

Claim 13 (Currently Amended) A control drive comprising:

a housing (5);

a driven wheel (30);

an electric motor (9) disposed in the housing and coupled with the driven wheel (30); and

a potentiometer (25) arranged in the housing (5) for determination of

a position of the driven wheel (30), wherein the potentiometer (25) is located

in a potentiometer housing (47), where the potentiometer housing (47) has

at least one detent tooth (51), wherein the housing (5) has at least one

detent projection (54), wherein the at least one detent projection (54) of the housing (5) in which

the potentiometer housing (47) is installed forms a detent toothing (57) with the at least one

detent tooth (51), wherein the detent toothing (57) or the detent tooth (51) is flexible enough to

allow relative rotation of the potentiometer housing (47) within the housing (5).

The following is an examiner's statement of reasons for allowance: Primarily for claim 13 the added limitation above is not disclosed or suggested in the claimed combination. For claim 25, primarily, the potentiometer housing being rotatable relative the housing when the

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detent projection and the detent tooth form a detent toothing is not disclosed or suggested in the claimed combination. For claim 24 primarily, the at least one detent tooth arranged directly on and formed of one piece therewith, and wherein the at least one detent projection of the housing in which the potentiometer housing is installed is not disclosed or suggested. It is noted that the ordinary definition for detent is a pawl. Webster's II, New Riverside Dictionary 1994. Due to this definition, the Petrone et al. patent is not considered to disclose or suggest a detent tooth, detent projection and detent toothing as claimed, contrary to the earlier broader interpretation given.

Any comments considered necessary by applicant must be submitted no later than the payment of the issue fee and, to avoid processing delays, should preferably accompany the issue fee. Such submissions should be clearly labeled "Comments on Statement of Reasons for Allowance."

3. Any inquiry concerning this communication or earlier communications from the examiner should be directed to Karl D. Easthom whose telephone number is (571) 272-1989. The examiner can normally be reached on M-Th, 5:30AM-4:00PM.

If attempts to reach the examiner by telephone are unsuccessful, the examiner's supervisor, Elvin Enad can be reached on (571) 272-1990. The fax phone number for the organization where this application or proceeding is assigned is 703-872-9306.

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Information regarding the status of an application may be obtained from the Patent Application Information Retrieval (PAIR) system. Status information for published applications may be obtained from either Private PAIR or Public PAIR. Status information for unpublished applications is available through Private PAIR only. For more information about the PAIR system, see http://pair-direct.uspto.gov. Should you have questions on access to the Private PAIR system, contact the Electronic Business Center (EBC) at 866-217-9197 (toll-free).

Karl D Easthom Primary Examiner Art Unit 2832

KDE